

**Amendments to the Specification:**

Please replace the paragraph of the specification beginning at line three on page 16 with the following amended paragarh:

An embodiment of the present invention which utilizes an organic electroluminescent device is shown in Fig. 3. The electroluminescent device 60 includes anode 62, an organic layer 64, and a pixilated, low work function metalization layer 66. Preferably, anode 62 is transparent and may be formed by coating a base substrate of glass or plastic 63 with indium tin oxide (ITO). Organic layer 64 is formed by depositing a thin film layer such as polyaniline over the ITO and then an electroluminescent polymer such as poly (2-methoxy-5-(2"-ethylhexyloxy)-1, 4phenylene vinylene), also commonly known as MEH-PEV, is deposited over the polyaniline. A metal, such as calcium or aluminum, is deposited over organic layer 64 to form pixilated, low work function metalization layer 66. Preferably current source 14 is a direct current (DC) source which outputs a voltage of approximately 40 milliamperes.